# Use Attainability Analysis

for

WBID 0531 Brushy Creek (C)

Submitted by Alliance Water resources

To Missouri Department of Natural Resources Water Protection Program

Date Received: November 30, 2006

NOV 3 0 2006

### Data Sheet A - Water Body Identification

WATER PROTECTION PROGRAM

Missouri WBtD #: 0531	<u> </u>
County Cald well	
Opertream Logal Description: No	1/
Downstream Legal Description Mouth	to 8, STN, 29W (bldwell
Upstream Coordinates: 39.766888	4 94.18/1950
Downstroom Coordinates 39, 715148	- 19
Discharger Fundity Name(s):	
Discharger Permut Number(s)	
Number of Sites Evaluated 4	
Name of Surveyor and Tolephone Number: Phil	Webster 816-632-7361
A CONTRACTOR OF THE PROPERTY O	PRICIFIES
Position Local Manager	
And the second s	

September 29, 2004

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#### Data Sheet B - Site Characterization

Missouri WBID #:	0531	Site Location De	escription:		
Site GPS Coordinates:	39.7668 9	14.1811 Oreac	n Drive Bri	dex	
Date & Time:   () = 5	5-06	13:30 Facility Name:	Tolline Landing	/	
Personnel: Phil Wa	ebster Ta	d Pruitt Permit Number:			
Current Weather Condit	ions: Wayne &	Dvy Weather Conditi	for Past 7 days:	0 n	
Photo Ids: Upstream:	10000	vnstream: Uthe	r.	am of Day	
s Observed*:					
☐ Swimming	Skin diving	☐ SCIRA diving	□ Tubing	Water skiing	
☐ Wind surfing	□ Kayaking	☐ Boating	Wading	Rafting	
☐ Hunting	☐ 'Trapping	☐ Fishing	None of the above	Other:	
	o <b>ns'':</b> (Mark all that j	promote or impede recreational t			
s of interest.)	ons'': (Mark all that	promote or impede recreational t		ence or unusual	
s of interest.)			uses. Attach photos of evide	ence or unusual	
s of interest.)	[]_Playgrounds	☐ MDC conservation lands	uses. Attach photos of evide	ence or unusual	
El Boating accesses  No trespass sign	☐ Playerounds ☐ State parks ☐ Fence	☐ MDC conservation lands ☐ National forests	uses. Attach photos of evide	ence or unusual	
El Boating accesses	☐ Playerounds ☐ State parks ☐ Fence	☐ MIX conservation lands ☐ National forests ☐ Steep slopes	uses. Attach photos of evide	ence or unusual	

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

☐ Other:

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Overgon Brilge? #1?

Page Two - Data Sheet B for WBID #: 053/

☐ Riffle Width	(ft)	Length (ft):	Avg Dopti	i (ft).	Max Depth	1 ( Et ):
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☐ Pool Wide	(ft)	Length (ft)	Avg Depti	i (ft):	Max. Depth	(ft):
□ Flow Prese	nt? 🗆 Yes	'≸No	Estimated	(fi²/sec)		
ownstream V	me Physical	Dimonsions				
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□ Run Wide	(ft):	Length (ft):	Avg Depti	a (ft):	Max. Depth	(ft):
□ Pool Widti	(ft):	Longth (f1)	Avg. Depth	n (ft)-	Max Depth	(ft):
☐ Flow Presen	nt? 🗆 Yes	X No	Estimated	(ft <sup>3</sup> /sec)		
strate*: (These % Cobb	Transfer and the same of the s	edd up to 100%.) Gravel	% Sand	% Silt 100	% Mud/Ciny	% Bedroe
Dry bed	FIIA	my leave	ы			
Dry bed	LIIA stics*: (Mark	all that apply )		□ None	□ Other:	No water
ter Characteri	FILED stices: Overk		☐ Chemical	□ None	□ Other:	No water No water
ter Characteri	LIIA stics*: (Mark	all that apply )		□ Milky	□ Other □ Other	No water
ter Characteri Odor: Color Bottom Deposit	Stics*: (Mark)  Sewage  Clear	all that apply )  Musky Green  Solids	☐ Chemical ☐ Gray ☐ Fine sediments	□ Milky □ None	□ Other □ Other	No water No Water
ter Characteri Odor: Color Bottom Deposit: Surface Deposit: nments: Please in information is no probensive unders soon on the recreat in undersigned asheet is true:	Sties*: (Mark	Musky  Musky  Oreen  Solids  Solids  Solids  conditions  Consecutively Consecutively for removal of a	Chemical Gray Fine sediments Foam (including informational use designated), this informational transfer in the conditions that need for in the conditions that	□ Milky □ None □ None stion from intervention but rather intervention or that all inform	Other Other Cl Other: riews) to this to directly influ t effect another nation report	No water  No water  No water  form.  nore sence a use
ter Characteri Odor: Color Bottom Deposit. Surface Deposit. mments: Please is information is in prehensive undersi sson on the recreat	Sties*: (Mark	Musky  Musky  Oreen  Solids  Solids  Solids  conditions  Consecutively Consecutively for removal of a	Chemical Gray Fine sediments Foam (including informs) recreational use designmently, this informational that need fur	□ Milky □ None □ None stion from intervention but rather intervention or that all inform	Other Other Cl Other: riews) to this to directly influ t effect another nation report	No water  No water  No water  form.  nose sence s use

September 29, 2004

Oregon Bridge Downstream Lat: 39,7668884 Lon: 94,1811950



INTE

Oregon Bridge Upstream Lat 39.7668884 Lat 34.1811950 Lon: 94.1811950



site #27.

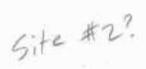
#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 0	53/		Site Location De		
Site GPS Coordinates	19.7515 9	4.1679	Highway	36 Bridg	e C
	5-06	14:16	Facility Name:		
Personnel: Duil Wo	bster Ta	d Praitt	Permit Number:		
Current Weather Conditi		Dry	Weather Conditi	ions for Past 7 days: War	m & Dry
Photo Ids: Upstream:		vostream:	Other		
es Observed*:					
☐ Swimming	☐ Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□ Воз	sting	☐ Wading	☐ Rafting
☐ Huoting	☐ Trapping	□ Fish	ninst	None of the above	☐ Other:
			ency of use, photo		
	ns*: (Mark all that			uses. Attach photos of evide	
	ns*: (Mark all that	promote or im			
us of interest.)		promote or im	pede recreational s nservation lands	uses. Attach photos of evide	nce or unusual
us of interest.)  City/county parks	□ Playgrounds	promote or im	pede recreational a nservation lands forests	uses. Attach photos of evide	nce or unusual
□ City/county parks     □ Boating accesses	☐ Playgrounds ☐ State parks ☐ Fence	promote or important of MDC con	pede recreational a nservation lands forests	uses. Attach photos of evide	nce or unusual
□ City/county parks     □ Boating accesses     □ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	promote or important MDC con	pede recreational a nservation lands forests	uses. Attach photos of evide	nce or unusual
□ City/county parks     □ Bosting accesses     □ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	promote or important of MDC con District National Steep slo	pede recreational a nservation lands forests pes	Urban areas  Cl Nature trails  Cl Other:	nce or unusual  Campgrounds  Stairs/walkway

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

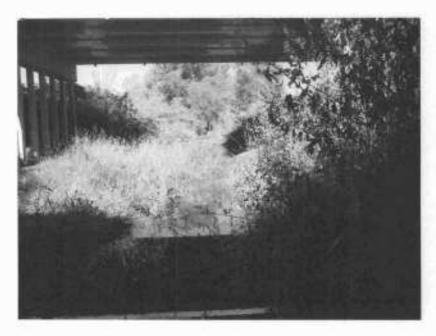
<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.



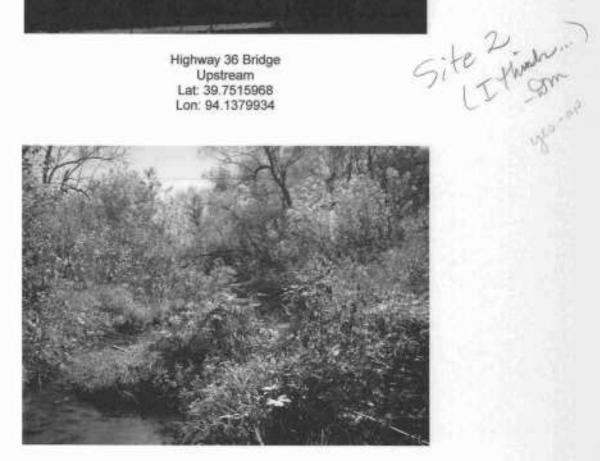
Page Two - Data Sheet B for WBID #: 0531

Upstream V	hology: View Phy	sical Dir	nensions:					
The second section is a second	Width (ft)		Length (ft).		Avg. Depth (ft).		Max. Depth (ft)	
X Run	Width (ft)	3.0	Longth (ft):	20.0	Avg Depth (ft)	0.58	Max. Depth (ft).	1,33
X Pool	Width (ft)	15.0	Length (ft)	20.0	Avg Depth (ft)	2.0	Mex. Depth (it):	3.5
□ Flow 1	Present?	₽ Yes	□ No		Estimated (fi³/se	0): 2,0		
Downstream	m View I	hysical	Dimensions:					
1	Width (ft):	-	Length (ft):		Avg. Depth (ft)		Max Dopth (ft)	
1	Width (ft):	3.0	Length (ft):	30,0	Avg. Depth (ft):	0.75	Max. Dopth (ft):	1.50
	Width (ft)	10.0	Length (ft):	20:0	Avg. Depth (ft):	0,42	Max Depth (ft),	0.58
	Present?	K Yes	El No		Estimated (fi <sup>3</sup> /se	c) 2.0		
quatic Vege	tation*:	note amou	nt of vegetation	or algal aro	wth at the assessin	ont site)		
25%	algae	(10	se grown	4	wth at the assessin	ent site)		
-	algae cteristics	( ( lo	Sc grown	ng)			□ Other:	
25 % a	algae.	( ( lo *: (Merk s Sewage	Se grown	7g)	neunical 🔀	None	□ Other:	
25 % ater Charac	algae cteristics	( ( l to *: (Mark s Sewage Clear	Sc grown  If that apply.)  Green	7g)	nemical 🔀	None Milky	□ Other:	0
25 7. a  /ater Charac  Odor:  Color	cteristics  Cteristics	( ( lo *: (Merk s Sewage	Se grown	7g)	neraical	None		0

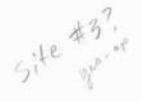
September 29, 2004



Highway 36 Bridge Upstream Lat: 39.7515968 Lon: 94.1379934



Highway 36 Bridge Downstream Lat: 39.7515968 Lon: 94.1379934



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	0531		Site Location De	Contractor Contractor	TOM
Site GPS Coordinates:	39.7445 9	4.1675	Old H.	ghway 36 Bi	idge
Date & Time: 10-5		15:02	Facility Name: 4		,
Personnel: Phil Web		Prait	Permit Number:		
Current Weather Condit	ions Warm &	Dry	Weather Conditi	ions for Past 7 days: Uky	in & Dry
Photo Ids: Upstream:	- Control Cont	nstream: c	Othe		,
es Observed":					
□ Swimming	☐ Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□ Во	ating	□ Wading	☐ Rafting
☐ Hunting	☐ Trapping	□ Fis	hing	None of the above	☐ Other:
	ns*: (Mark all that p	promote or in	npede recreational i	uses. Attach photos of evide	nce or unusual
	ns*: (Mark all that p		npede recreational onservation lands	uses. Attach photos of evide	nce or unusual
ns of interest.)			onservation lands		1
ns of interest.)	☐ Playgrounds	☐ MDC ec	onservation lands I forests	☐ Urban areas	☐ Campgrounds
ns of interest.)  □ City/county parks □ Boating accesses	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC on	onservation lands I forests	☐ Urban areas ☐ Nature trails	☐ Campgrounds
ns of interest.)  ☐ City/county parks ☐ Bosting accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC or ☐ National	onservation lands I forests	☐ Urban areas ☐ Nature trails	☐ Campgrounds
ns of interest.)  ☐ City/county parks ☐ Bosting accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	□ MDC on □ National      Steep ale	onservation lands I forests opes	☐ Urban areas ☐ Nature trails ☐ Other:	☐ Campgrounds ☐ Stairs/walkway

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

site \$3?

CAPTURE STREET	hology: View Phy	sical Di	mensions:					
	Width (ft)	manus of the state	Length (ft)		Avg. Depth (f	t):	Max. Depth (ft	):
	Widtli (ft).	10.	O Length (ft):	50.0	Avg. Depth (f	D: 0.67	Max Depth (R	0.92
	Width (ft)		Length (ft):		Avg Depth (f	tj	Max. Dopth (ft	):
□ Flow	Pyesent?	X Yes	D No		Estimated (ft <sup>3</sup>	(sec): 2.0	2	
Downstrea	m View !	Physical	Dimensions:					
□ Riffie	Width (ft):		Length (ft)		Avg. Depth (f	0:	Max. Depth (ft	):
⊠ Run	Width (ft):	10.0	Leogth (ft)	75.0	Avg Depth (f	0.50	Max. Depth (f)	0.83
□ Pool	Width (R)		Length (ft):		Avg. Depth (f	t)	Max Depth (fi	)
C) Flow	Present?	5% Yes	CI No		Estimated (fi <sup>3</sup>	/soc) 2.0		
Non	cteristics	bserve *: (Mirk	all that apply.)					
Color		Sewage	☐ Musky		emical	₩ None	☐ Other:	
	100	Clear	☐ Green	□ Gn	NY	☐ Milky	C) Other	
	Over Se	Clarifor	El Solida	C Tour	- indiments	2000000		Palka
Bottom Dep Surface Dep	oost 🗀	Sludge Oil	□ Solids □ Soum	□ Fm	oc sodiments	□ None	₩ Other: 4-6	aveo
Bottom Dep Surface Dep mments: P is informatio prehensive u sion on the n	Please atta	Oil  ch additi  ce used solog of water  ce analysia  reby affi	Onal comments of the second conditions. Conditions to but may point to the best of the second conditions to the best of the second conditions.	Ts (includir of a recreation assignmently, to a conditions in	am ng information nal use designa na information hai need furthe	None None None on from inter- ntion but rather: is not intended r analysis or the	₩ Other: Le	rin.

September 29, 2004



Old Highway 36 Bridge Upstream Lat: 39.7445134 Lon: 94.1675500



Old Highway 36 Bridge Downstream Lat: 39.7445134 Lon: 94.1675500



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	053/		Site Location D		y.
Site GPS Coordinates:	39.7151	94.1568	Barwie	k Road Brid	ge
Date & Time: 10-5-	06	1514	Facility Name:	, , , , , , , , , , , , , , , , , , ,	
- 100 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1		d Puit	Permit Number		
Current Weather Conditi	- 10	Dru	Weather Condit	ions for Past 7 days: Ug/	m & Dru
Photo Ids: Upstream:	Dow	mstream: •	Othe		7
es Observed*:					
☐ Swimming	☐ Skin diving	□ sct	JBA diving	□ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□ Boa	ting	☐ Wading.	☐ Rafting
☐ Hunting	☐ Trapping	□ Fish	ning	None of the above	□ Other:
				-documentation of evidence	
1.(1) (1) - 1.1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1				uses. Attach photos of evide	
rrounding Conditions of interest.)		promote or imp			
ns of interest.)	ns*: (Mark all that )	promote or imp	pede recreational nservation lands	uses, Attach photos of evide	nce or unusual
ns of interest.)  City/county parks	ns*: (Mark all that )	promote or imp	pede recreational nservation lands forests	uses. Attach photos of evide	nce or unusual
ns of interest.)  ☐ City/county parks ☐ Boating accesses	OS*: (Mark all that y  Playgrounds  State parks  Fence	promote or imp	pede recreational nservation lands forests	uses. Attach photos of evide  Urban areas  Nature trails	nce or unusual
ns of interest.)  ☐ City/county parks ☐ Boating accesses ☐ No trespass sign	OS*: (Mark all that y  Playgrounds  State parks  Fence	promote or imp  ☐ MDC cos ☐ National  Steep slo	pede recreational nservation lands forests	uses. Attach photos of evide  Urban areas  Nature trails	nce or unusual
os of interest.)  ☐ City/county parks ☐ Boating accesses ☐ No trespass sign  idence of Human Us	ns*: (Mark all that p ☐ Playgrounds ☐ State parks  X Fence  se*:	promote or imp	pede recreational nservation lands forests pes	uses. Attach photos of evide	nce or unusual  ☐ Campgrounds ☐ Stairs/walkway

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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pstream View	h (ft)		Length (ft):		Avg Depth (f	n	Max Dopti	v (17):	
	-	(A A		100.0			Max Depti	- 2 -	2.0
		10.0	Length (ft):	-	Avg. Depth (f				
X Peol Widt	h (ft)	20,0	Length (ft)	50.0	Avg. Dopth (I		Max Depti	r (u).	3.0
☐ Flow Press	ent7	X You	□ No	المسالمة	Estimated (ff	1800): 2.0			-
ownstream V	lew P	hysical I	Dimensions:				****		
Riffle Widt	h (ft)		Length (ft)		Avg Depth (f	t)	Max Depti	s (ft).	
□ Run Wide	h (ft)		Longth (ft):		Avg. Depth (1	t):	Max. Depti	1 (ft):	
Pool Widt	h (ft):	10.0	Length (ft):	75.0	Avg. Depth (J	0 2.25	Max Depti	h (ft):	2.75
□ Flow Press	ent?	X Yes	□ No		Estimated (ft <sup>2</sup>	(sec) 2.0			100
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natic Vegetati None of	on*: (n 6 Ser istics*	ote emous wed : (Meek al	it of vegetation	वर श्रेष्ठभी हुए	with at the assess	stnen/ sife)			% Bedruc
natic Vegetati  None of  ter Character  Odor	on*: (1) 6 Ser istics*	ote amoun wed : (Mark al ewage	It of vegetation  I that apply )  I Musky	or algal gro	wth at the arees	sment site)	□ Other.		% Bedruc
natic Vegetati  Nowe of  ter Character  Odor	istics*	ote amoun wed : (Mark al ewage	it of vegetation	or algal gro	wth at the arees	stnen/ sife)		/eau	
natic Vegetati None of	istics*	ote ansour  ved  : (Mark al  owage lear	I that apply )    Muzky	or algal gro	wth at the areas numical ay	stnent site)  None	□ Other.	/eau	
natic Vegetati  NONE O  ter Character  Odor  Color  Bottom Deposit:	istics*  istics*  s  c  c  c  c  c  c  c  c  c  c  c  c	cote amount  cod  Codern al  comage  lear  ludge  bil  h additio  used solet  of water of  analysis b	U that apply )  U that apply )  Murky  Solids  Solids  Solids  In Solids  In Solids  Conditions. Column to the best	or algal gro	numical ay ne sediments am ng information that need further nowledge, the	None  Milky  None  None  None  non from interaction but rather is not intended or unallysis or the last all inform	Other: Other: Other: Other: views) to this is to provide a si it o directly influent effect another mation repor	form nore nonce a use ted on	this UAA

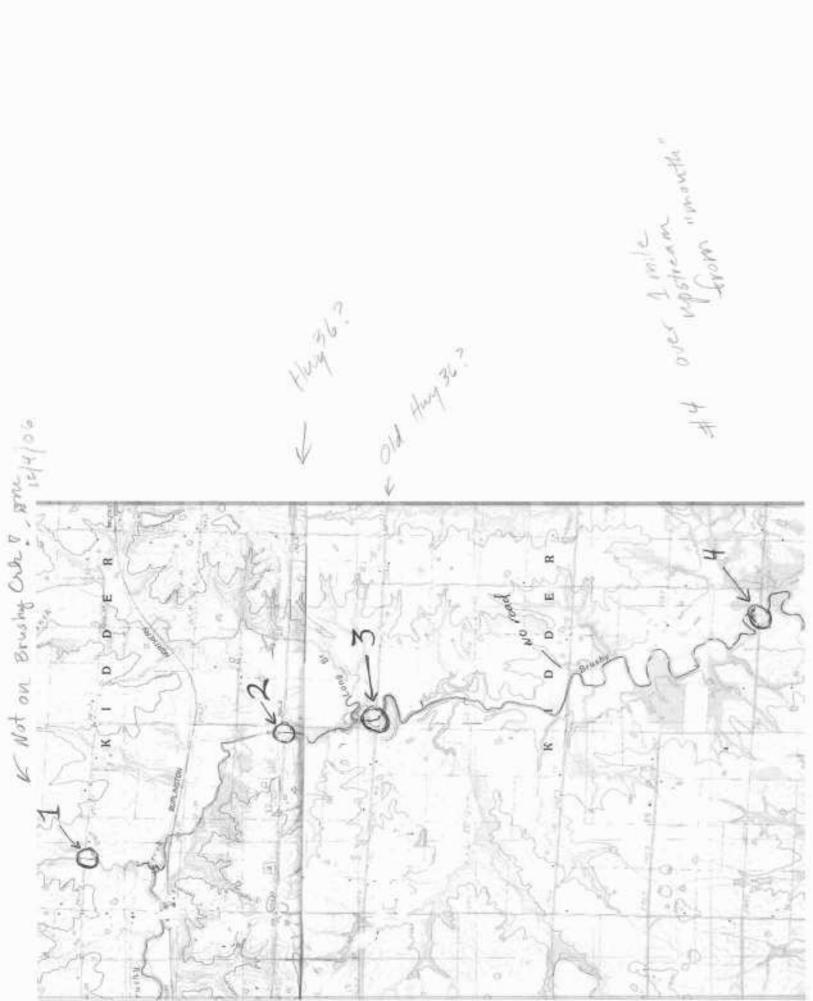
September 29, 2004



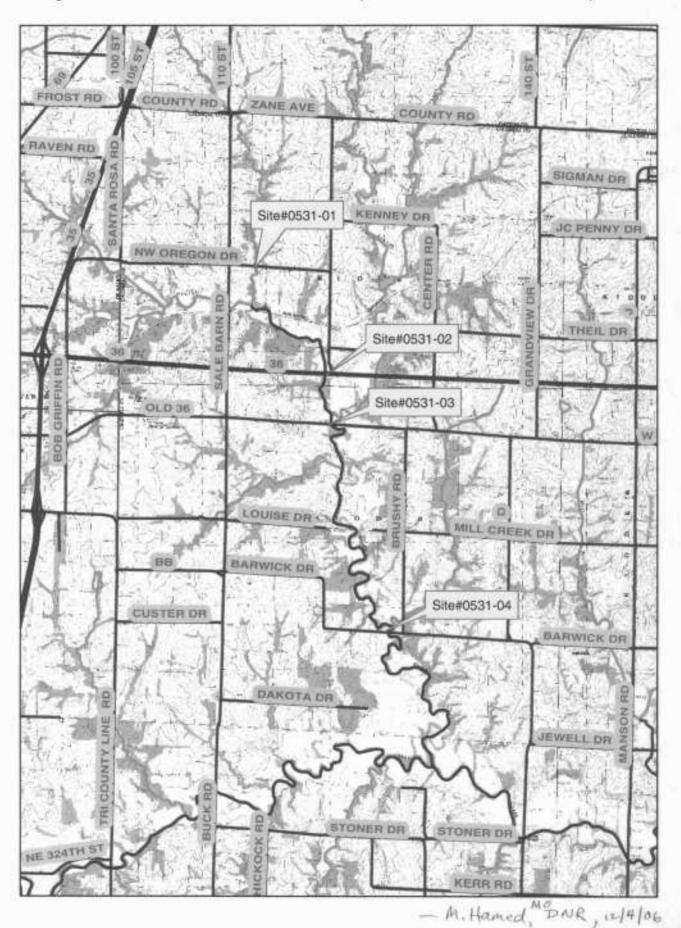
Barwick Road Bridge Upstream Lat: 39.7151484 Lon: 94.1568116



Barwick Road Bridge Downstream Lat: 39.7151484 Lon: 94.1568116



# Brushy Creek - WBID 0531 (Class C- 5 Miles)



## RECEIVED

November 10, 2006

# 2006 NOV 13 PM 12: 51

Alliance Water Resources, Inc WATER PROTECTION PROGRAM PO Box 245 – 2311 East Grand Avenue Cameron, MO 64429

Mr. Phil Schroeder Missouri Department of Natural Resources Water Protection Program PO Box 176 Jefferson City, MO 65102

Dear Mr. Schroeder:

Over the past several weeks, a Use Attainability Analysis (UAA) has been conducted on the classified WBC section of Brushy Creek, described as: mouth to 8, 57N, 29W, Caldwell County, (10 CSR 20.7031 Table H).

The purpose of this UAA is to petition the Clean Water Commission to remove the Whole Body Contact designated use and apply a Secondary Contact Recreation designated use for the above described section of Brushy Creek.

On October 5<sup>th</sup>, 2006, a field study was conducted at 4 sites where roads crossed Brushy Creek. These are the only known road crossings that occur on Brushy Creek. At the first road crossing (Oregon Drive), there was no water present in the creek. At the three subsequent road crossings, (Highway 36, Old Highway 36, and Barwick Road) water was flowing in the creek, but access to the creek was very difficult and no sign of human activity was observed at any of these locations.

On November 2<sup>nd</sup>, 2006 an interview was conducted with a landowner that lives next to Brushy Creek at the Old Highway 36 Bridge. This interview is included with several previous interviews that were conducted with landowners and creek users that live in the area.

The UAA presented here is actually a continuation of a previous UAA that was submitted in February 2005. The Clean Water Commission ruled inconclusively on the 2005 UAA because approximately two thirds of the stream surveyed was unclassified.

If you have any questions please call me at 816-632-7361.

Sincerely,

Phil Webster, Local Manager, Alliance Water Resources, Cameron Division

SCR

#### **Interviews**

The following interviews were conducted with landowners and/or creek users. Phil Webster conducted all interviews.

A specific set of questions was developed for the interviews. These questions are as follows:

- How do you utilize the creek?
- What value does the creek have to you?
- · How many times do you use the creek?
- What are these uses?
- Do you know anyone who uses the creek?
- Do you plan to use the creek in the future?
- If. so what for?

The interviews consisted of me (Phil Webster), asking the questions, and writing down the answers to these questions. The interviews were either conducted in person or over the telephone. The results of the interviews are presented below in narrative form.

Name: Cory Stuedel

Date: 11-24-04

Note: Cory is a local resident, and a senior in high school.

Cory uses the creek to trap furbearers. Cory sets his traps in the creek at the second highway 36-bridge crossing, and at the old highway 36-bridge crossing. Cory stated that he would get creek water splashed on him while running his traps. Cory stated that he has set traps in the creek for several years and plans to continue to use the creek for trapping. Cory stated that he does not see any future changes in how he is using the creek.

Name: Gene Robeson

Date: 11-3-04

Note: Gene is a landowner.

Gene stated that he uses the creek to water his cows from late December to March. He also uses the creek to trap minnows. The creek is valuable to Gene because it saves him money when he uses the creek to water his cows. Gene uses the creek for approximately 3 months, every winter. Gene stated that he does not know of anyone who uses the creek other than his son (Scott). His son uses the creek when hunting. Gene stated that Cory Stuedel asked if he could run traps in the creek on Gene's property, but Gene denied the request because he does not want his dogs to get caught in the traps. Gene stated that he does not anticipate any changes in how he currently utilizes the creek.

Name: Scott Robeson

Date: 11-11-04

Note: Scott is Gene's son. He is a sophomore in college.

Scott stated that he uses the creek as a convenient way to get around when hunting. Scott stated that he used the creek to swim in once, about 6 or 7 years ago. Scott stated that he uses the creek every (deer) hunting season. Scott stated that a friend of his, Luke Schlorf, also uses the creek for hunting. Scott does not anticipate any changes in the way he uses the creek. Scott stated that he does not anticipate anyone using the creek for at least the next 10 to 15 years.

Name: Mike Earley Date: 10-25-04

Note: Mike is a landowner.

Mike stated that he does not utilize the creek. Mike row crops in a field adjacent to the creek and stated that in dry years he can raise more crops (bushel per acre) because of the influence the creek has on increasing soil moisture. Mike stated that another landowner; Bill Watkins may utilize the creek. Mike stated that he may use the creek in the future for irrigation, but had no immediate plans to do so.

Name: Betsy McClure

Date: 10-25-04

Note: Betsy is a landowner.

Betsy stated that she does not utilize the creek. Betsy has seen hunters around the creek, but does not know who they are, and stated that she does not allow anyone to walk on her property in order to access the creek. Betsy remembers playing in the creek in the late 1970's.

Name: Steve Heldenbrand

Date: 10-27-04

Note: Steve is a landowner.

Steve stated that he does not use the creek but does hunt around it. Steve stated that he has no future plans to utilize the creek except, maybe for irrigation. Steve does not know of anyone who uses the creek.

Name: Bill Watkins

Date: 11-2-04

Note: Bill is a landowner.

Bill stated that he does not use the creek at all and that all it can be used for is to maybe catch minnows. Bill claims that the creek is too shallow for fishing. Bill stated that he has never used the creek, does not plan to use the creek, and does not know of anyone who uses the creek.

Name: Nancy Raseo

Date: 11-2-06

Note: Nancy and her husband Joe are landowners.

Nancy stated that she and her husband have not used the creek in years. They used to walk the creek and look for artifacts. Nancy said that the value of the creek can be good and bad. It is nice to look at, though during flash floods the creek comes over its banks and floods their fields, although it is still a ways from their house. Nancy knows of a trapper who uses the creek in the fall-winter trapping season. She does not know his name. The trapper asks Nancy and her husband permission to trap along the creek. People also stop by on occasion to ask permission to look at the creek. Nancy said that she and her husband have no plans to utilize the creek in the future.